

FIG. 11

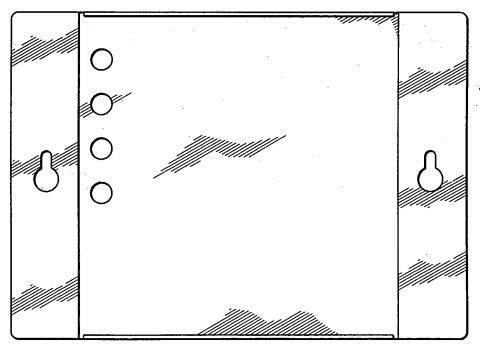


FIG. 12A

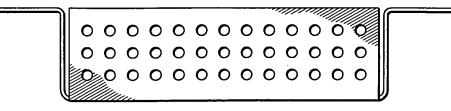


FIG. 12B



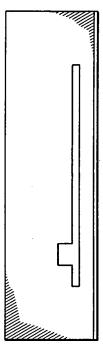


FIG. 12C

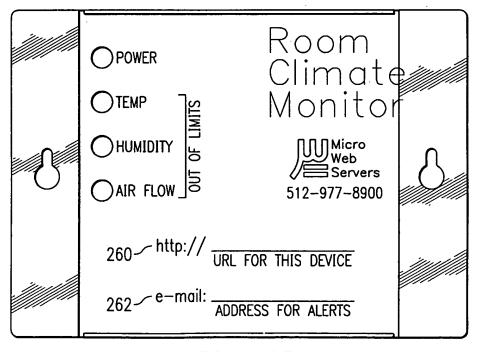


FIG. 12D

Group Art Unit: 2152

oring Computer Networks and Equipment

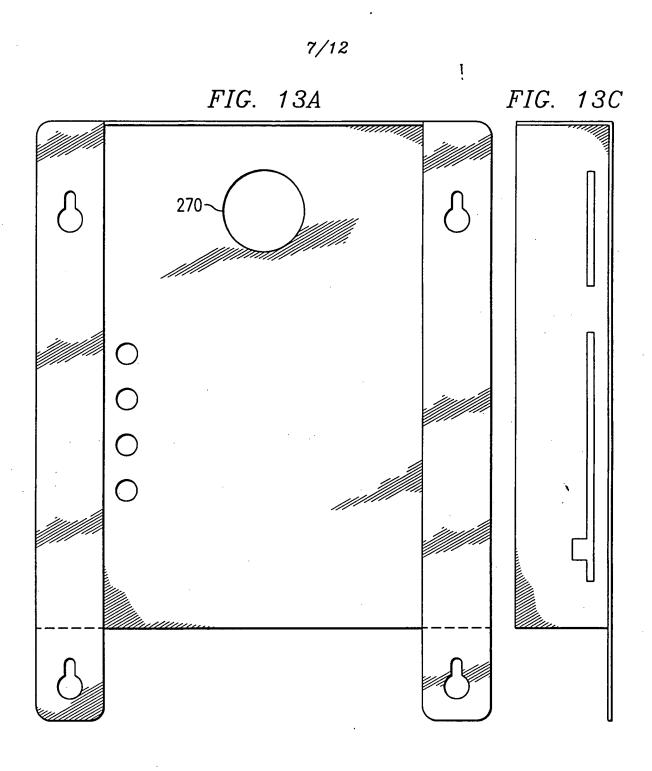
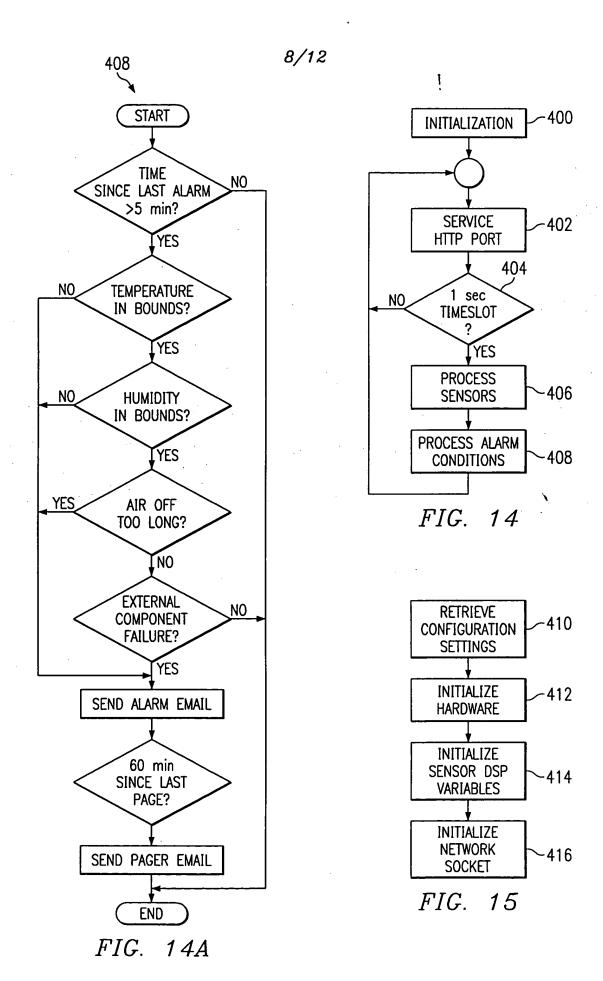
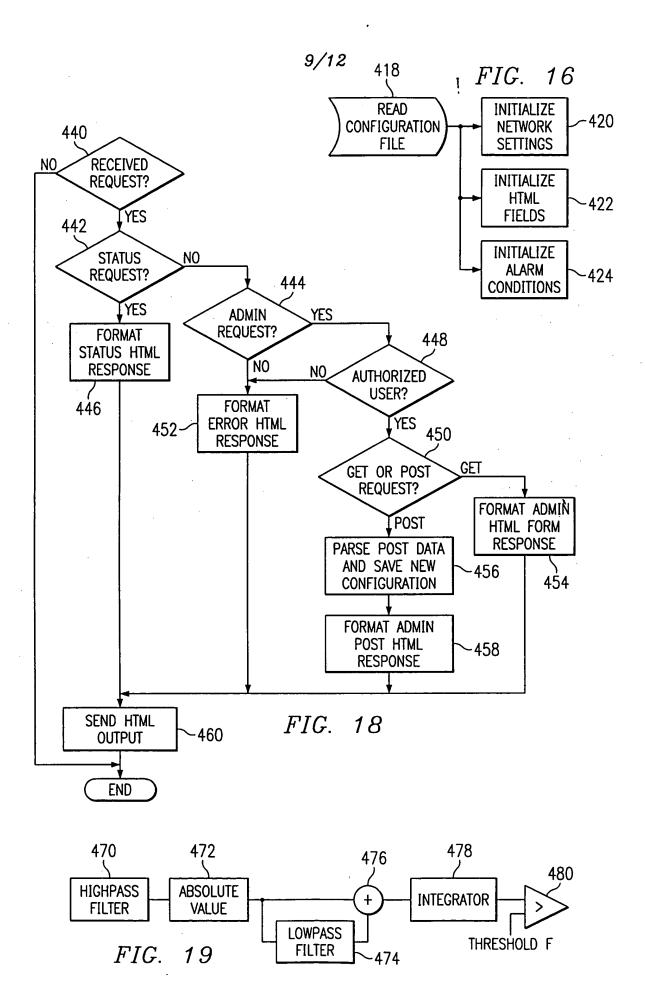


FIG. 13B

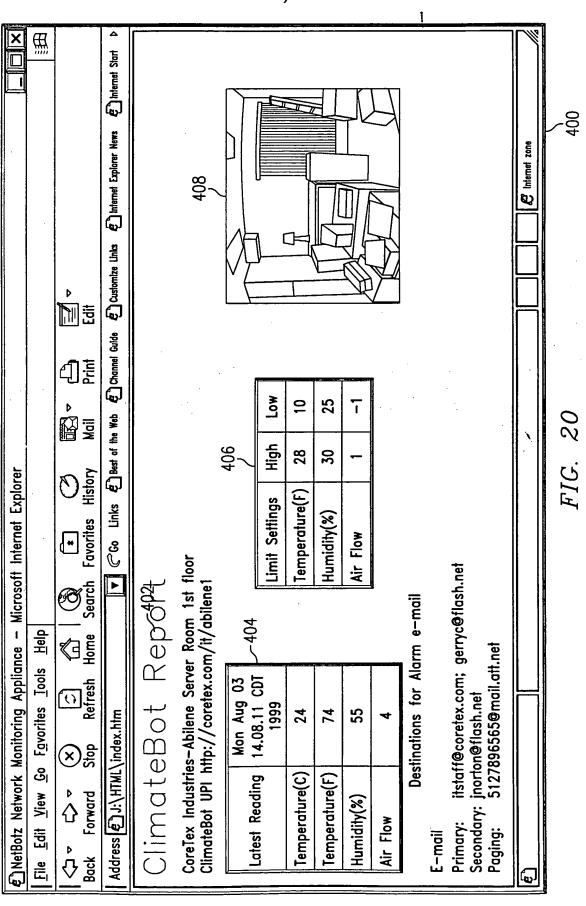




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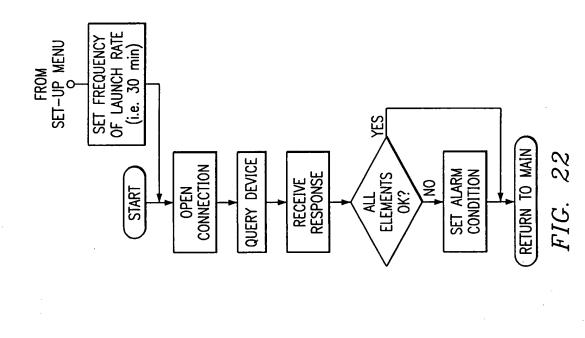
letBotz CoreTex -		·				Ŀ	- 6	1/2
RL: http://www.corete	ex.com/~thomp	son						
Date, time:	7/22/99 08:0	0	) 				<del></del>	
Temp (C):	22.1		Limit Setting			High	Lo	
Temp (F)	72.6	-	Temperature (C)			23	15	
Humidity (%)	55	$\exists$	Humidity (%)			75	35 90	
Air Flow (0-100)	6		Air Flow (0-100) Smoke Alarm			1		
Smoke Alarm Sound	Off		Smoke Aldrm			0n	On	
Equipment report (laur		ns):			•			
Server "High Plains" Compaq			tatus Alarms? Limit Lir High Lo		i			
CPU Temp F		7	7		120	50		
CPU Fan		12	00		1400	120	1200	
Disk Status		0	n	Off O		f.		
Router "Franks Favorite" 41B								
Temp		85			90	11	110	
Data Lines Up?		On				Of	f	
Server "High Plains" Compaq								
CPU Temp		80			120	50		
CPU Fan		1300			1400	1200		
Disk Status		0n			Off	Of	f	
UnPowerSup "Big Bertha" ACX 500						<del> </del>		
On-line?		True			False	False		
Charge capacity (%)		95		Yes	100 !		9	
Server "Old Guy" Dell 4000					400			
CPU Temp		90 On			120	50 Off		
Disk Status				Off	UI	T		
Destin	ations for Aları	m e-	-mai	I and pa	ging			
E-Mail								
Primary: itstaff@coretex.com; gerryc@flash.net								
Secondary: jnorton@flash.net								
Paging: 51278965	65@mail.att.net	<u> </u>						

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Applicants: John J. Fc Serial No.: 09/429,50-

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To change limits and reporting go to: http://coretex.com/it/abilene1

Humidity low: 40 Air flow low: 00

Temp (C) high: 20 Temp low: 15 Humidity high: 60 Humidity low: Air flow high: 08 Air flow low: 0

From: Abilene Server Room [SMTP:abilene@coretex.net] Sent: Friday, July 09, 1999 08:00 AM To: itstaff@coretex.com; hjones@flash.net

fypical Scheduled E—mail Report

Subject: ClimateBot Report: Abilene Room Conditions

Temperature: 18C (64F) Humidity: 55% Air Flow: 50

Condition: within limits

Current Limit settings:

Alarm Message (Typical)

From: Abilene Server Room [SMTP:abilene@coretex.net] Sent: Friday, July 09, 1999 10:30 AM

To: itstaff@coretex.com; hjones@flash.net Subject: Abilene Room Conditions

Temperature: 25C (75F) Above limits

Humidity: 55% Air Flow: 50

Condition: Over temperature alarm

To change limits and reporting go to: http://coretex.com/it/abilene1